

Case Docket No. ASMJP.062AUS. Date: April 9, 2003

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Mitsusuke Kyogoku, et al. In re application of : 09/650,122 App. No. August 29, 2000 Filed

SEALING MECHANISM OF For MULTI-CHAMBER LOAD-

LOCKING DEVICE

Examiner

Ram N. Kackar

Art Unit

1763

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Katsuhiro Arai, Reg. No. 43,315

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TC 1700

Sir:

Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated as shown below:

		CI	AIMS AS FILED			
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE
Total Claims Independent Claims	4		20	= 0 ×	\$18	= \$0
	1		3	= 0 ×	\$84	= \$0
				TOTAL ADI	DITIONAL FE MENDMENT	E \$0

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Katsuhiro Arai

Registration No. 43,315

Agent of Record

Customer No. 20,995

(949) 760-0404

PATENT



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Applicant	:	Kyogoku et al.) Group Art Unit 1763
Appl. No.	:	09/650,122)
Filed	:	August 29, 2000	
For	:	SEALING MECHANISM OF MULTI-CHAMBER LOAD- LOCKING DEVICE))))
Examiner	:	R. Kackar	APR 1 6 2003
		AMENDMENT	TC 1700

Assistant Commissioner for Patents

Washington, D.C. 20231

Dear Sir:

In response to the Office Action mailed July 22, 2002 (Paper number 6), please amend the above-captioned application as follows:

IN THE CLAIMS:

Please cancel Claims 3, 6, and 11 without prejudice.

Please amend Claim 1 as follows:

Claim 1 has been amended as follows:

1. (Thrice amended) A multi-chamber load-locking device for transferring wafers, said device having an interior divided into (i) an upper chamber and (ii) a lower chamber, and (iii) an intermediate section located between the upper chamber and the lower chamber, which is for loading/unloading wafers,

said device comprising (a) a single divider plate having an upper side and a lower side, both of which are for temporarily supporting wafers, said plate moving reciprocally between an upper position and a lower position, wherein the plate divides and seals the upper chamber from the intermediate section and the lower chamber at the upper position, and the plate divides and